## Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
10507355	NIELSEN ET AL.
Examiner	Art Unit
Baum, Stuart F	1638

SEARCHED				
Class	Subclass	Date	Examiner	
800	278, 290, 298, 287, 306	12/17/07	SB	

SEARCH NOTES			
Search Notes	Date	Examiner	
standard and interference sequence search of SEQ ID NO:1 and 2, DNA encoding SEQ ID NO:3	12/17/07	SB	
PALM inventor search; WEST; STN (agricola, biosis, caplus, caba); search notes attached	12/17/07	SB	
UPDATE PALM inventor search; UPDATE WEST (pg-pubs, uspt); search notes attached.	8/11/08	SB	
UPDATE PALM inventor search; UPDATE WEST (pg-pubs, uspt); search notes attached.	3/11/09	SB	
UPDATE PALM inventor search; UPDATE WEST (pg-pubs, uspt, upad); search notes attached	10/23/09	SB	
spoke with kathleen bragdon on 10/20/2009 who said to maintain written description for claims less than 95% and to drop enablement. enablement rejection is maintained for claims 102-105 because no functional limitation is recited.	10/24/09	SB	
interference sequence search SEQ ID NO:1 and 2; DNA encoding SEQ ID NO:3	11/25/09	SB	
UPDATE PALM inventor search; UPDATE WEST (pg-pubs, uspt, upad); search notes attached.	11/25/09	SB	

	INTERFERENCE SEARCH			
Class	Subclass	Date	Examine	
	INTERFERENCE SEQUENCE SEARCH OF SEQ ID	11/25/09	SB	
	NO:1 AND 2; DNA ENCODING SEQ ID NO:3			
	WEST (PG-PUBS, USPT, UPAD)	11/25/09	SB	

U.S. Patent and Trademark Office Part of Paper No.: 20091123